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Kernel tracing was implemented, but was not fully debugged. Draft -Submitted for Publication to and Mathematics (ERCIM) Postgraduate Fellowship. Trace-driven Memory Simulation: A Survey RICHARD A. casalum.kaist.ac.kr/~sikang/course/CS614/UM97.ps.gz

[A Comparison of Trace-Sampling Techniques for Multi-Megabyte ... - Kessler, Hill, Wood \(1994\)](#) (Correct) (30 citations)On Computers, September 1991. A Comparison of Trace-Sampling Techniques for Multi-Megabyte Caches 1 <ftp.cs.wisc.edu/pub/tech-reports/reports/91/tr1048.ps.Z>[A Graphical Programming Environment for Message Passing... - Kacsuk, Dózsa... \(1997\)](#) (Correct) (1 citation)currently provides tools to construct, execute, debug, monitor and visualise message-passing based debugging and post-mortem visualisation of the trace file. GRADE currently consists of the following <ftp.lps.sztaki.hu/pub/lps/publications/GRADE/grade-pdse97.ps.gz>[Debugging of Systems-on-a-Chip - van Rootselaar, Bouwman, Marinissen...](#) (Correct)Debugging of Systems-on-a-Chip Gert Jan van can be used to read and write internal signal traces. There are two reasons not to singlestep from t = [www.stw.nl/programmas/pro risc/workshop/proc/ps2/rootselaar.ps.gz](http://www.stw.nl/programmas/pro risc/workshop/proc/ps2/rootselaar.ps.gz)[IDebug: An Advanced Debugging Framework for Java - Kiniry \(1998\)](#) (Correct)[IDebug: An Advanced Debugging Framework for Java](#) Joseph R. Kiniry Caltech [www.cs.callech.edu/~kiniry/projects/papers/kiniry/Thesis\\_Public/IDebug.ps](http://www.cs.callech.edu/~kiniry/projects/papers/kiniry/Thesis_Public/IDebug.ps)[Choosing a Testing Method to Deliver Reliability - Frankl, Hamlet, Littlewood... \(1997\)](#) (Correct) (4 citations)it is better to use tests that seek out failures (debug testing) or to simulate usage and find failures [www.fcrl.research.ec.org/deva/trsl./papers/5.1IV.ps](http://www.fcrl.research.ec.org/deva/trsl./papers/5.1IV.ps)[Walk Backwards to Happiness - Debugging by Time Travel - Booth, Jones \(1997\)](#) (Correct) (3 citations)Walk Backwards to Happiness-Debugging by Time Travel Simon P Booth Simon B Jones for debugging that revolves around being able to trace back through the history of a particular [www.ep.liu.se/ea/cis/1997/009/14/cis9700914.ps](http://www.ep.liu.se/ea/cis/1997/009/14/cis9700914.ps)[A SPMD Monitor/Debugger for the Fujitsu Cellular Array... - Johnson, Mackerras \(1993\)](#) (Correct) (1 citation)A SPMD Monitor/Debugger for the Fujitsu Cellular Array Processor C.W. The event history style of debugging uses a trace of the program's behaviour, recorded during a run the events in the trace, enabling the user to compare the pattern of events with his/her expectation [cs.anu.edu.au/people/Chris.Johnson/workshop\\_90.ps](http://cs.anu.edu.au/people/Chris.Johnson/workshop_90.ps)[A Debugging Scheme for Fine-Grain Threads on Massively... - Tomio Kamada](#) (Correct)

A Debugging Scheme for Fine-Grain Threads on Massively unintended behavior of a program, the programmer traces back the program execution to find the sources of

[picasso.eeg.kobe-u.ac.jp/~kamada/publications/kamada\\_psls95.ps.gz](http://picasso.eeg.kobe-u.ac.jp/~kamada/publications/kamada_psls95.ps.gz)[Reinforcement Learning with Replacing Eligibility Traces - Singh \(1996\)](#) (Correct) (63 citations)[Reinforcement Learning with Replacing Eligibility Traces](#) SATINDER P. SINGH [singh@psyche.mit.edu](mailto:singh@psyche.mit.edu) Dept. of [www.cs.jhu.edu/~sheppard/cs.805.754/papers/paper11b.ps.gz](http://www.cs.jhu.edu/~sheppard/cs.805.754/papers/paper11b.ps.gz)[A User's Guide to a Skeletal CSP Theory in EVES - Tr-Bill](#) (Correct)reduce the difficulty in completing proofs about traces. seqmodel.ver -The model for the replacement [ftp.ora.on.ca/pub/doc/92-5469-03.ps.Z](http://ftp.ora.on.ca/pub/doc/92-5469-03.ps.Z)[Trap-driven simulation with Tapeworm II - Uhlig, Nagle, Mudge, Sechrest \(1994\)](#) (Correct) (15 citations)privileged operations intended for diagnostics or debugging (see Table 2) For example, a trap can be set with kernel traps instead of with address traces, as is conventionally done. This allows Tapeworm in overall system performance. This paper compares trap-driven simulation, as implemented in [www.eecs.umich.edu/~hnm/papers/esplos94.ps](http://www.eecs.umich.edu/~hnm/papers/esplos94.ps)[The PVM3 based implementation of the GRP function library - Peter Mork](#) (Correct)Than Grp Chan Are Used For Internal Communication (debug Messages, Service Requests, Etc.Message Tags value is assigned by the programmer and used to trace the processes. These values are known in [ftp.cpc.wmin.ac.uk/pub/HPC/T/P3/appendix-B2.ps.gz](http://ftp.cpc.wmin.ac.uk/pub/HPC/T/P3/appendix-B2.ps.gz)[A Model for Estimating Trace-Sample Miss Ratios - David Wood \(1991\)](#) (Correct) (26 citations)Computer Systems May 1991. A Model for Estimating Trace-Sample Miss Ratios David A. Wood Mark D. Hill are marked by daggers (y)sample size. Table 4 compares tepid to split when we estimate E[D] We also plan to examine hierarchical caches and compare our results more fully with other techniques. [ftp.cs.wisc.edu/markhill/Papers/sigmetrics91\\_renewal.ps](http://ftp.cs.wisc.edu/markhill/Papers/sigmetrics91_renewal.ps)[Trace-Based Mobile Network Emulation - Noble, Satyanarayanan, Nguyen, Katz \(1997\)](#) (Correct) (39 citations)system designs. Third, it is valuable in debugging mobile systems because it enables the Of Acm Sigcomm'97, Cannes, France, September, 1997 Trace-Based Mobile Network Emulation Brian D. Noble [www.cs.cmu.edu/afs/cs/user/noble/mosaic/papers/sc97.ps.gz](http://www.cs.cmu.edu/afs/cs/user/noble/mosaic/papers/sc97.ps.gz)[PEPP: Performance Evaluation of Parallel Programs - Dauphin, Quick \(1993\)](#) (Correct) (14 citations)to ease performance evaluation, tuning, and debugging of parallel and distributed systems. Key produces event tokens, which are stored in an event trace. By defining events with program instrumentation, [www7.informatik.uni-erlangen.de/pub/doc/mmb93\\_pepp\\_presentation.ps.Z](http://www7.informatik.uni-erlangen.de/pub/doc/mmb93_pepp_presentation.ps.Z)[Standardization of Event Traces Considered Harmful or is an... - Mohr \(1993\)](#) (Correct) (3 citations)can be very painful and frustrating. In addition, debugging a parallel program and searching for 103-124, Elsevier, 1993. Standardization of Event Traces Considered Harmful or is an Implementation of [www.cs.uoregon.edu/research/paracomp/proj/tauw./papers/cnrs92.ps.gz](http://www.cs.uoregon.edu/research/paracomp/proj/tauw./papers/cnrs92.ps.gz)First 20 documents [Next 20](#)Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

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[Stochastic Irreducibility Of Spin - Redei \(1989\)](#) (Correct) (8 citations)

$L(xn \ x \ k) \text{Tr}(x \ k) \times n \ (8) \text{Tr} \ k$  being the normalized trace over  $M \ k$ . Let  $A(n)B(n) \ 2 \ Nn$  and  $A(k)$   
[hps.elte.hu/~redei/cikkok/stospl.ps](#)

[The Automatic Generation of Software Performance Models From a... - Hirschuk \(1995\)](#) (Correct) (5 citations)

Figure 22: Normalized Trace of  
is used to perform a rendezvous. Figure 22: Normalized Trace of Forwarding  $W, 1, D, \text{Send } W, 1, U,$   
[www.sce.carleton.ca/ftp/pub/rads/workthreads.ps.Z](#)

[Random Matrices with Complex Gaussian Entries - Haagerup, Thorbjørnsen \(1998\)](#) (Correct) (5 citations)

$2 \ N(0,3)$  where  $\text{tr} \ n = 1 \ n \ \text{tr} \ n$  is the normalized trace on  $M \ n \ (C)$  in Section 3, we apply (0.2)  
[ftp.imada.sdu.dk/pub/papers/pp-1998/07.ps.gz](#)

[Quantum Stochastic Dynamics I: Spin Systems on a Lattice - Majewski \(1995\)](#) (Correct) (3 citations)

expectation. Let  $\text{Tr} \ j \ \lim \ F_0 \ \text{Tr}$  be the normalized trace on  $A$ . We have  $\text{Tr} \ (T \times (f \ g)) \ \text{Tr} \ (f \ (j \ \text{IL} \ p \ (T \ r) \ p \ 2 \ (1 \ 1))$  associated to a normalized trace  $\text{Tr}$ , defined on  $A \ 0$  as follows iff  $j \ \text{IL} \ p$   
[www.ma.utexas.edu/mpoj/Vol1/12.ps](#)

[Invariant Subspaces Of Voiculescu's Circular Operator - Dykema, Haagerup \(2000\)](#) (Correct) (2 citations)

no symbol, where  $n$  is the expectation of the normalized trace and where  $y$  is a circular element. Using the  
[ftp.imada.sdu.dk/pub/papers/pp-2000/05.ps.gz](#)

[Mixed Moments of Voiculescu's Gaussian Random Matrices - Thorbjørnsen \(1999\)](#) (Correct) (1 citation)

$E$  denote expectation, and let  $\text{tr} \ n$  denote the normalized trace on  $M \ n \ (C)$  Then for independent random  
on the Hilbert space  $H \ n$ , and let  $n$  be a normalized trace on  $M \ n$ . Consider then the direct sum 1  
[ftp.imada.sdu.dk/pub/papers/pp-1999/06.ps.gz](#)

[Optimal Hypercontractivity for Fermi Fields and Related... - Carlen, Lieb \(1992\)](#) (Correct) (1 citation)

for  $A \ 2 \ C(Q)$  nothing other than the usual normalized trace on  $F$  applied to  $A$ . The basic ingredients of  
algebra. Henceforth, shall denote this trace normalized by the condition that (i) 1 and  $\text{Tr} \ r$  shall  
[npej.unige.ch/mp\\_arc/c/92/92-91.ps.gz](#)

[Corrections To The Green Functions Of Random Matrices With... - Khorunzhy Khoruzhenko \(1995\)](#) (Correct) (1 citation)

the correlation function  $CN \ (z \ 1 \ z \ 2)$  of normalized trace  $N \ \Gamma \ N$  assuming that the average  
 $z \ 6 = 0$ , of our matrices and by  $hGN \ (z) \text{tr}$  its normalized trace  $hGN \ (z) \text{tr} = 1 \ N \ P \ N \ k = 1 \ G \ k \ k \ (z) \text{tr}$  is  
[linux46.ma.utexas.edu/mp\\_arc/c/95/95-8.ps.gz](#)

[Separability And Hopf Algebras - Lars Kadison And \(1999\)](#) (Correct)

a trace if  $a \ f = f a$  for every  $a \ 2 \ A$ , and a normalized trace if moreover  $\text{tr} \ (1A) \ 1 \ k \ A$  nonzero  $f \ 2 \ A$   
 $1 = e \ \Gamma \ N \ 1$ , a  $C$ -linear projection and normalized trace from  $A$  onto  $C$ . By viewing  $t \ 1 \ 2 \ \text{Hom}(C(AA))$   
[www.math.chalmers.se/Math/Research/Preprints/1999/24.ps.gz](#)

[Free Relative Entropy for Measures and a Corresponding... - Fumio Hiai Masaru \(Correct\)](#)

of all  $n \ n$  complex matrices and  $\text{tr} \ n$  the normalized trace functional on  $M \ n$ . The set of all  
via functional calculus and  $\text{tr} \ n$  is the normalized trace on  $M \ n$ . Then one can get the probability  
[www.renyi.hu/~petz/88hmp.pdf](#)

[Unknown - \(Correct\)](#)

Neumann algebra generated by  $T$  has a unique normalized trace  $\#$  and by the moments of  $T$  we mean the  
[www.math.tamu.edu/~catherine.yan/.Files/tm.ps](#)

[A Flexible Approach To Modeling Computer Visualization Using - Simulation Traces Dipl \(Correct\)](#)

not contained in the simulation model. The normalized trace files can, however, be used as input for  
[lsgwww.cs.uni-magdeburg.de/~helbing/publ/plugins.pdf](#)

[Non-Equilibrium Steady States of the XY Chain - Aschbacher, Pillet \(2003\)](#) (Correct)

$IR$  in a similar way and denote by  $\text{tr}$  the normalized trace on the (finite dimensional) algebra  $S \ We$   
similarly  $IR$ , and denote by  $\text{tr}$  the normalized trace on  $S$  i.e. the unique (0)KMS  
[www.ma.utexas.edu/mp\\_arc/c/02/02-459.ps.gz](#)

[Skyline Normalization Of Dna Chromatograms By Regression - Lucio Andrade Elias \(Correct\)](#)

8000 0 0.5 1 1.5 Time Strength Fig. 1. Non-normalized trace of channel  $T$  of a typical primer dye labeled  
[www.gensips.gatech.edu/proceedings/Contributed/CP2-07.pdf](#)

[Physical Applications of Freeness - Speicher \(Correct\)](#)

to a state given by the averaged normalized trace. Theorem [V1]1) Gaussian random matrices  
[www.mathe2.uni-bayreuth.de/axel/papers/\\_speicher/physical\\_applications\\_of\\_freeness.ps.gz](#)

[Local Discontinuity Measures for 3-D Seismic Data - Cohen, Coifman \(Correct\)](#)

(quadrants) of the analysis cube. Then, the normalized trace of this matrix is used as a local structural  
here by  $(x, y, t)$  it is defined as the normalized trace of the corresponding correlation matrix:  
[harduf.technion.ac.il/~cisrael/publications/eepub1323.pdf](#)

[Free Probability Theory And Random Matrices - Speicher \(Correct\)](#)

way by the averaged trace: Let  $\text{tr} \ N$  be the normalized trace on  $N \ N$ -matrices, i.e. for  $A = a \ ij \ N$   
[www.mast.queensu.ca/~speicher/papers/Peters.ps](#)

[Free Probability Theory And Free Diffusion - Speicher \(Correct\)](#)

A canonical state on this is given by the normalized trace  $\text{tr}$ , i.e. for  $a = a \ ij \ n \ ij = 1 \ 2 \ A$   
lies in the state. There exists no normalized trace on  $n$  ite arrays, and freeness is the  
[www.mast.queensu.ca/~speicher/papers/diffusion.ps](#)

[The Laplacian Masa In A Free Group Factor - Sinclair, Smith \(2001\)](#) (Correct)

operator norm on a type II 1 factor  $M$  with normalized trace  $\text{tr}$  is denoted by  $k \ k$ , and  $k \ k \ 2$  is the  
[www.math.tamu.edu/~roger.smith/papers/laplac.ps](#)

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[A High-level Debugging Environment for Prolog - OPIUM 3.1 -., - Ducassé, Emde \(1991\) \(Correct\)](#)  
the manual. Why should you use Opium? If you think tracers are too low-level try the high-level debugging  
ftp.eerc.de/pub/elcipse/pub/doc/dvi/opium-manual.ps.Z

[Real-Time Debugging by Minimal Hardware Simulation - Mueller, Whalley, Harmon \(1994\) \(Correct\)](#)

RED dedicates a co-processor to collect trace data and send it to the host system. The

Real-Time Debugging by Minimal Hardware Simulation Frank

(904) 644-3506 Abstract. This paper describes a debugging environment for real-time applications that  
www.informatik.hu-berlin.de/~muellet/ftp/pub/whalley/papers/port94.ps.Z

[Leader of Group : - Contributors Unl \(Correct\)](#)

recording of GRAPNEL events. Tape/PVM is a software tracer for PVM programs. Instrumentation points are the design and implementation of a monitoring and debugging architecture supporting the functionalities high-level development tools. The monitoring and debugging mechanisms should be adapted to the abstraction  
ftp.cpc.wmin.ac.uk/pub/sepp/P6/task5.ps.gz

[Why HyperTalk debugging is more painful than it ought to be - Eisenstadt \(1993\) \(Correct\) \(4 citations\)](#)

session was a bit more indirect, however. To trace execution, I had to Eisenstadt/HCI'93:

on several drafts of this paper. Why HyperTalk debugging is more painful than it ought to be Marc  
Investigations on the nature of programming and debugging environments, this paper looks in detail at  
hcrf.open.ac.uk/webtechreports/papers/tr105.ps.gz

[Implementing a Mach Debugger for Multithreaded Applications - Caswell, Black \(1989\) \(Correct\) \(6 citations\)](#)

a child process which calls this hook (Please trace me before exacing the application to be

Implementing a Mach Debugger for Multithreaded Applications Deborah Caswell

add new challenges to the task of application debugging, and require the development of new debuggers  
ftp.cs.cmu.edu/project/mach/doc/published/debugger.ps

[Debugging Distributed Ada Programs - Briggs, Jamieson, Randall, Wend \(1994\) \(Correct\) \(1 citation\)](#)

show how a tool can be constructed which collects traces produced by an Ada tasking run-time system and

Debugging Distributed Ada Programs J S Briggs S D

is the final report on the PAPA (Distributed Ada Debugging) project (MoD Contract number: NUW72D/1080)  
www.cs.york.ac.uk/ftpdir/reports/Y/CS-94-233.ps.Z

[A Debugging Scheme for Fine-Grain Threads on Massively... - Torrio Kamada \(Correct\)](#)

unintended behavior of a program, the programmer traces back the program execution to find the sources of  
A Debugging Scheme for Fine-Grain Threads on Massively

find the sources of program errors. We propose a debugging scheme for fine-grain parallel programs on  
picasso.seg.kobe-u.ac.jp/~kamada/publications/kamada\_psls95.ps.gz

[PEPP: Performance Evaluation of Parallel Programs - Dauphin, Quick \(1993\) \(Correct\) \(14 citations\)](#)

produces event tokens, which are stored in an event trace. By defining events with program instrumentation,  
to ease performance evaluation, tuning, and debugging of parallel and distributed systems. Key

Our idea of performance evaluation, tuning, and debugging is to integrate modeling and monitoring into a  
www7.informatik.uni-erlangen.de/pub/doc/rmb93\_pepp\_presentation.ps.Z

[Heuristics for Automatic Localization of Software Faults - Pan, Spafford \(1992\) \(Correct\) \(1 citation\)](#)

chain in program dependency analysis, enables us to trace back to find the place where a suspicious

July 29, 1992 Keywords: software testing, debugging, dynamic program slicing, fault localization,

localization. Abstract Developing effective debugging strategies to guarantee the reliability of

ftp.cs.purdue.edu/pub/sero/tech-reports/By-School/Purdue/TR118P.PS.Z

[Literature Review 1 - George Justo \(Correct\)](#)

design tools, simulation techniques, performance traces, and debugging and monitoring. The first three  
simulation techniques, performance traces, and debugging and monitoring. The first three tools run on  
first three tools run on the host machine but the debugger and monitor tool runs on the target machine  
www.cpc.wmin.ac.uk/~edpepps/reports/edpepps17.ps.gz

[Walk Backwards to Happiness - Debugging by Time Travel - Booth, Jones \(1997\) \(Correct\) \(3 citations\)](#)

for debugging that revolves around being able to trace back through the history of a particular

Walk Backwards to Happiness-Debugging by Time Travel Simon P Booth Simon B Jones

a program has an incorrect value the process of debugging it is often a process about discovering the  
www.ep.lu.se/ea/cis/1997/009/14/cis9700914.ps

[Debugging Interactive Applications - Myers, Ferrenzy, McDaniel., \(Correct\)](#)

techniques, but Amulet expands these to also show traces of the changes of values through time, the  
Debugging Interactive Applications Bred A. Myers Alan

do not contain any particular support for debugging. The Amulet toolkit contains a comprehensive  
swt-www.informatik.uni-hamburg.de/~1friedr/sv/references/Debugging\_Interactive\_Applications.ps.gz

[A SPMD Monitor/Debugger for the Fujitsu Cellular Array... - Johnson, Mackerras \(1993\) \(Correct\) \(1 citation\)](#)

for debugging that revolves around being able to trace back through the history of a particular

A SPMD Monitor/Debugger for the Fujitsu Cellular Array Processor C.V.

National University July 13, 1993 1 Introduction Debugging parallel programs is significantly more complex  
cs.anu.edu.au/people/Chris.Johnson/workshop\_90.ps

[JUNE-BUG: A Debugger for Parallel Programs on the ALEWIFE... - Smoot \(1990\) \(Correct\)](#)

a more intuitive display of multiple execution traces, even giving a sense of the partial ordering of

Alewife Systems Memo #15 June-Bug: A Debugger For Parallel Programs On The Alewife

their increase in the complexity of interaction. Debugging is complicated both by the properties of  
ftp.cag.mt.edu/alewife-memos/15.ps.Z

[A Guide To The NU-Prolog Debugging Environment - Bert Thompson \(Correct\)](#)

Declarative debugging can generate a large program trace, which can make debugging intolerably

A Guide To The NU-Prolog Debugging Environment Bert Thompson and Lee Naish

University of Melbourne Abstract The NU-Prolog Debugging Environment (Nude) is a collection of

www.cs.mu.oz.au/publications/tr\_dbt/jmu\_98\_38.ps.gz

[Trace-Based Mobile Network Emulation - Noble, Satyanarayanan, Nguyen, Katz \(1997\) \(Correct\) \(39 citations\)](#)

is impossible. To account for this, we normalized inter-checkpoint intervals to be of the same

Of Acm Sigcomm'97, Cannes, France, September, 1997 Trace-Based Mobile Network Emulation Brian D. Noble

www.cs.cmu.edu/afs/cs/user/bnoble/mosaic/papers/ac97.ps.gz

[Modeling Intelligent System Execution as State Transition Diagrams... - Howe \(1997\) \(Correct\) \(2 citations\)](#)

models of system behavior from execution traces. The algorithm is the latest in a family of

Execution as State Transition Diagrams to Support Debugging Adele E. Howe Gabriel Somio Computer Science

tools are available for assisting developers with debugging intelligent systems. Because these systems rely  
www.cs.colostate.edu/~howe/papers/debug97.ps.gz

[Trace-driven Memory Simulation: A Survey - Uhlig, Mudge \(Correct\) \(58 citations\)](#)

and Mathematics (ERICIM) Postgraduate Fellowship. Trace-driven Memory Simulation: A Survey RICHARD A.

casaturn.kaist.ac.kr/~sikang/course/CS614/UM97.ps.gz

[Integrating Event Visualization with Sequential Debugging - Yu \(1996\) \(Correct\) \(2 citations\)](#)

a distributed program. The Partial-Order Event Tracer produces such a display with many additional

Integrating Event Visualization with Sequential Debugging by Ivan Yan-Kit Yu An essay presented to the

(diagram) can be very useful in understanding and debugging a distributed program. The Partial-Order Event  
ccnga.uwaterloo.ca/pub/papers/Pa/thesismas11.ps.Z

[Application of Dynamic Slicing in Program Debugging - Korel, Rilling \(1997\) \(Correct\) \(8 citations\)](#)

control from one node to another node. An execution trace is a sequence of nodes that has actually been

Application of Dynamic Slicing in Program Debugging Bogdan Korel, Jurgen Rilling Department of

<http://citeseer.ist.psu.edu/cis?q=normalized+trace+and+debugging&cs=1>

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slce does not provide much guidance in program debugging and understanding of program behavior, which  
www.ep.lu.se/ea/cis/1997/009/05/cis9700905.ps

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- for language emptiness) This is called the "debug" trace. Debug traces list a set of states that  
for language emptiness) This is called the "debug" trace. Debug traces list a set of states that are on a  
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Kernel tracing was implemented, but was not fully debugged. Draft - Submitted for Publication to  
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currently provides tools to construct, execute, debug, monitor and visualise message-passing based  
debugging and post-mortem visualisation of the trace file. GRADE currently consists of the following  
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can be used to read and write internal signal traces. There are two reasons not to singlestep from 1 =  
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